

**FIGURE 1A**

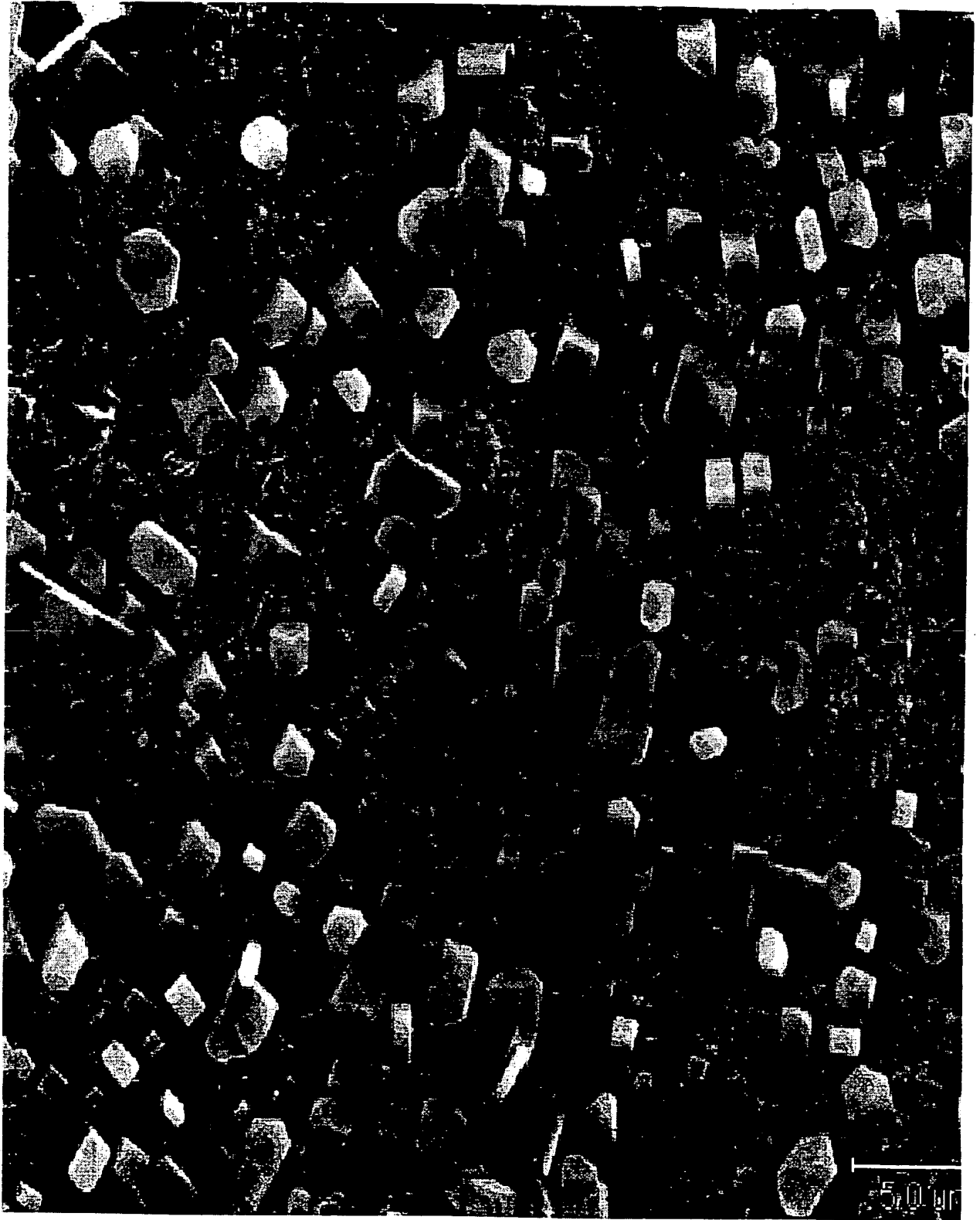
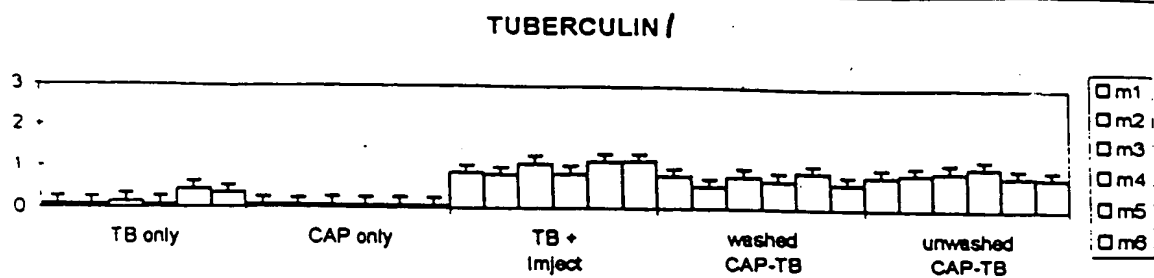
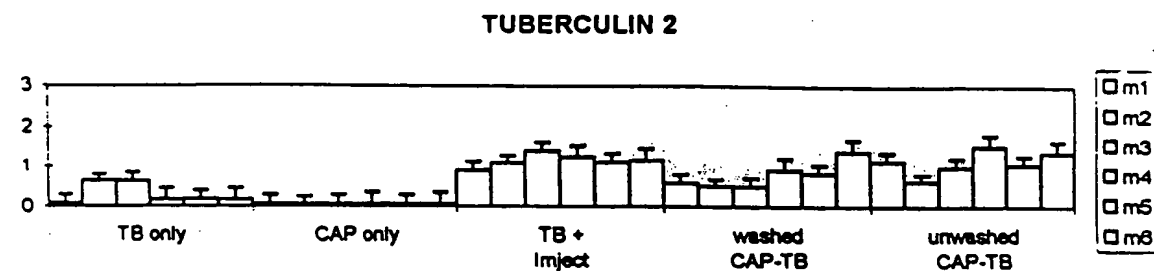


FIGURE 1B

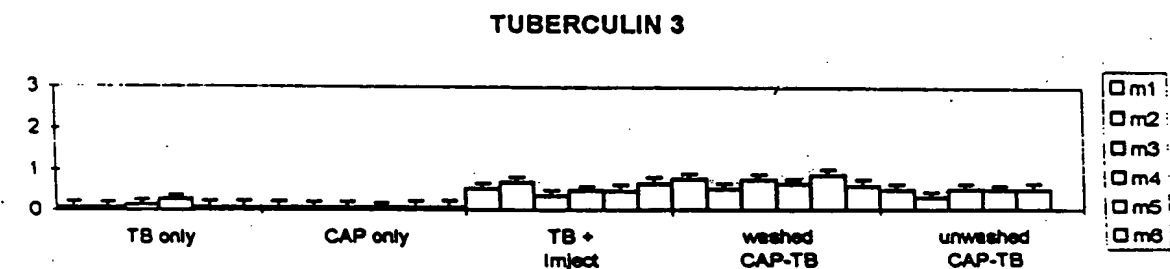
2A



2B



2C



2D

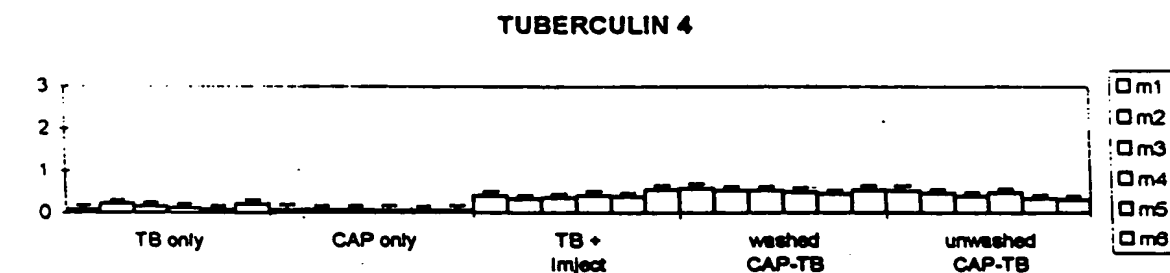
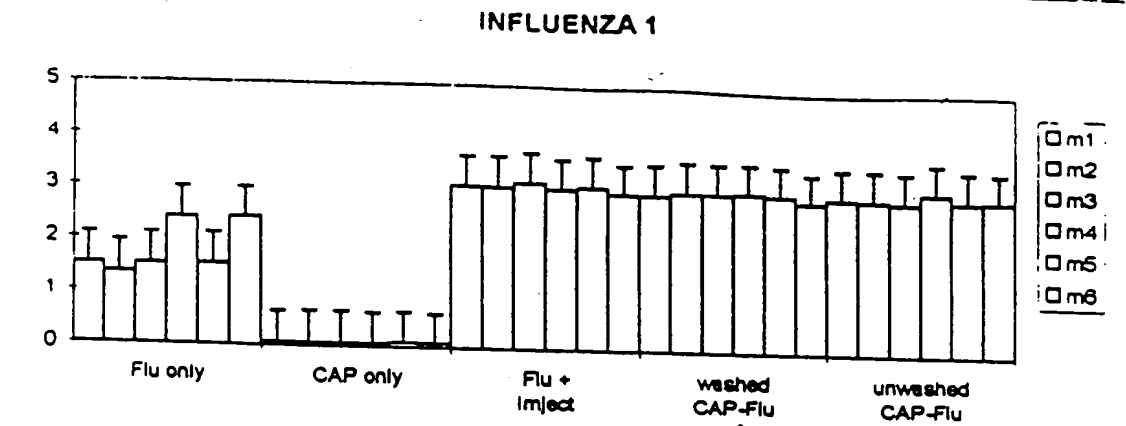
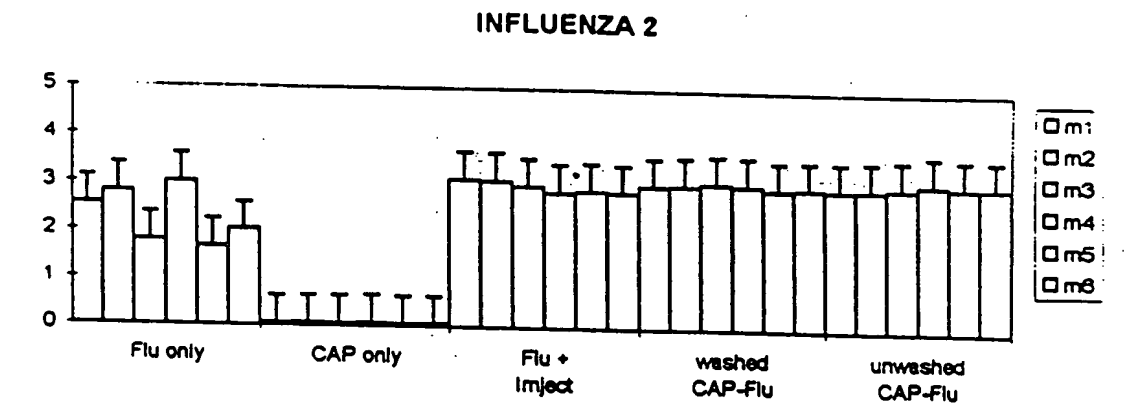


FIGURE 2

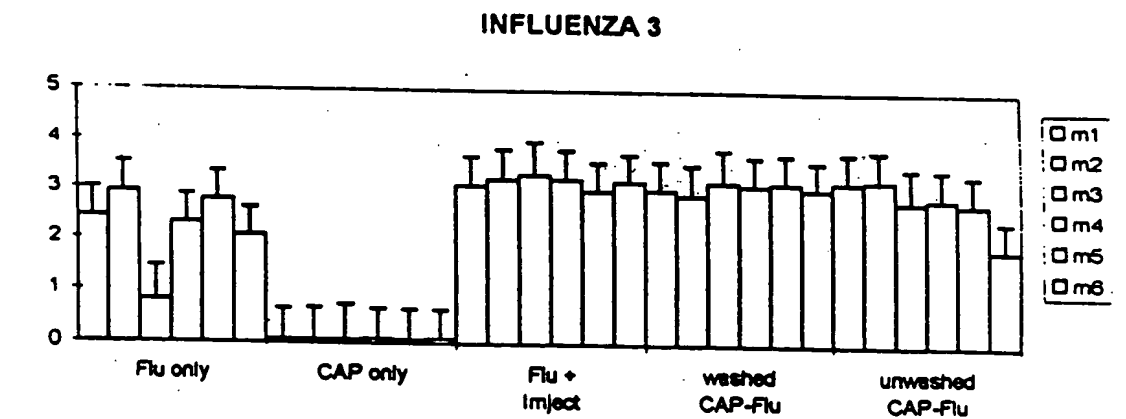
3A



3B



3C



**FIGURE 3**

HSV	0.05
WCCH	0.092
UWCCH	0.052
IH	0.047
WCHCH	0.052



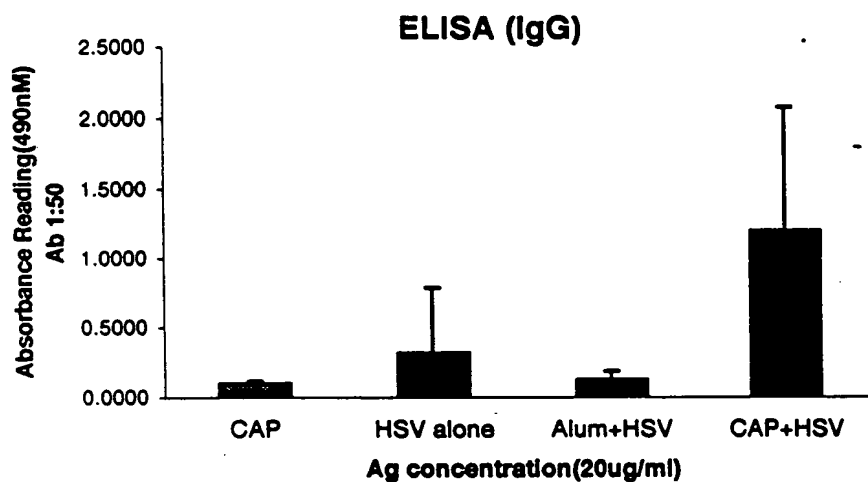
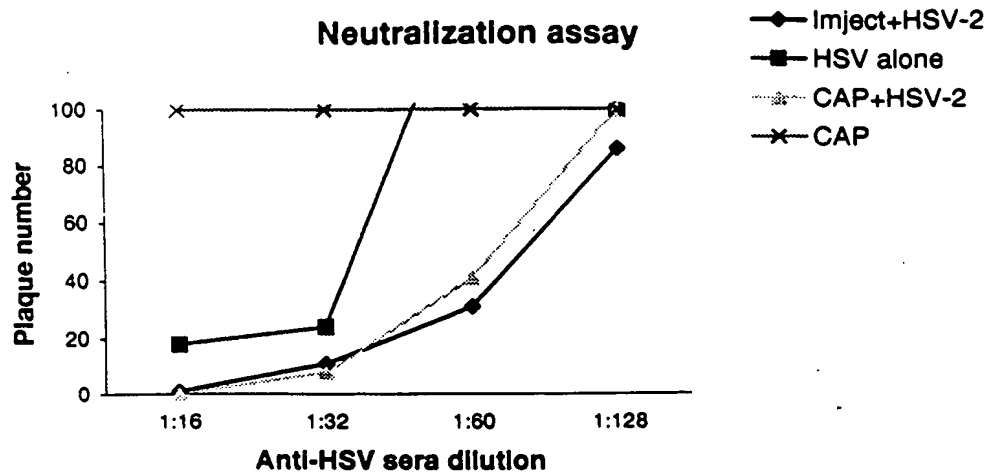
HSV	0.076
WCCH	0.105
UWCCH	0.114
IH	0.145
WCHCH	0.139



HSV	0.127
WCCH	0.169
UWCCH	0.121
IH	0.146
WCHCH	1.287



### FIGURE 4



Note

1^, First immunization was 6/22/1998. 1st boost was 7/16/98. 2nd boost was 8/12/98

2. Each bar in graph represents the mean antibody titer of five mice in one group nine days after second boost

3. Antigen concentration for each group mouse is as follow:

	6/22/1998^	7/16/1998^	8/12/1998^
HSV alone	44.5ug/mouse	52.5ug/mouse	129ug/mouse
IH	44.5ug/mouse	52.5ug/mouse	129ug/mouse
WCHCH	~8ug/mouse	~29.1ug/mouse	~59.2ug/mouse

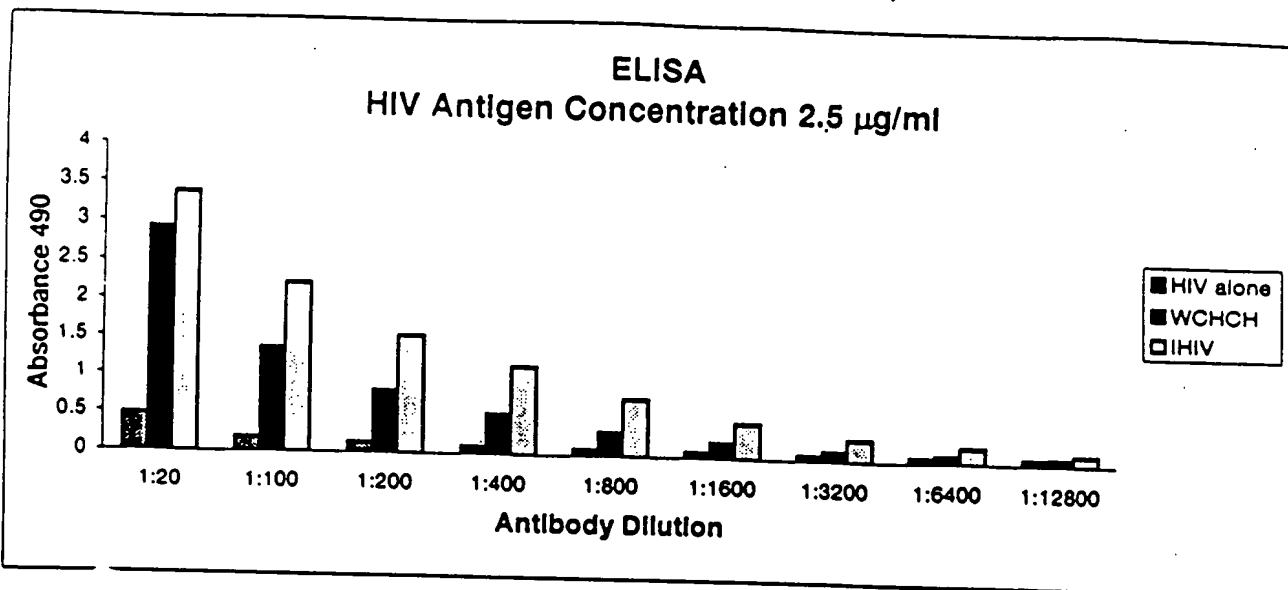
4. CAP and Imject concentration for each group is as follow:

	6/22/1998^	7/16/1998^	8/12/1998^
IH	50mg/mouse	50mg/mouse	50mg/mouse
WCHCH	0.46mg/mouse	0.46mg/mouse	0.55mg/mouse

**FIGURE 5**

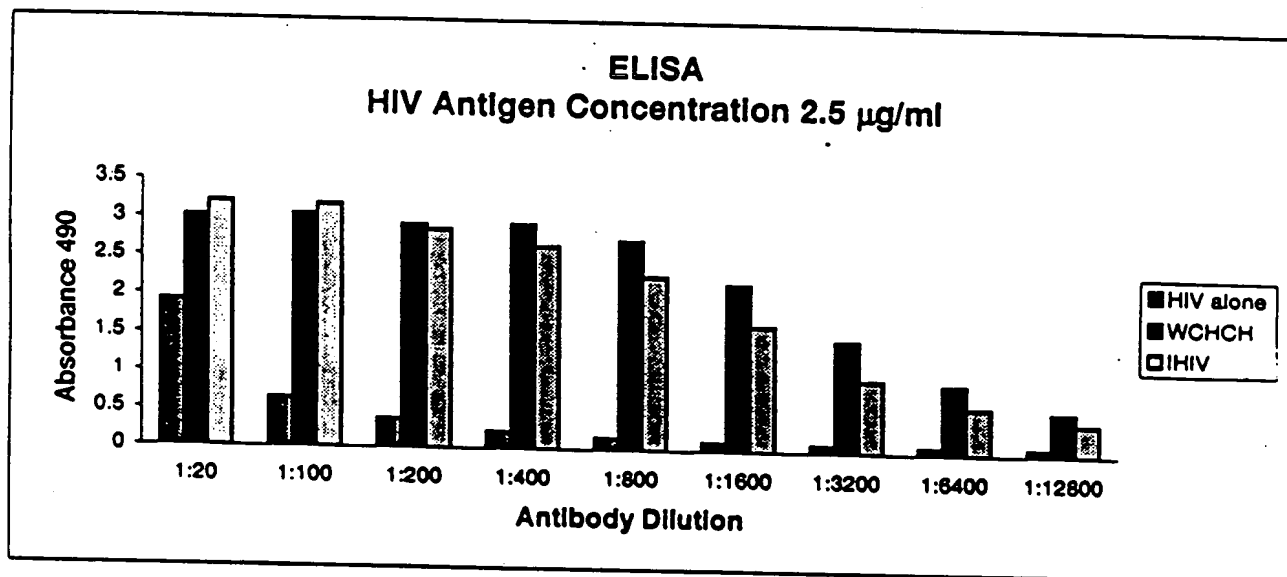
6A

Represents anti-HIV antibody titer two weeks after primary injection.



6B

Represents the anti-HIV antibody titer four weeks after primary injection.

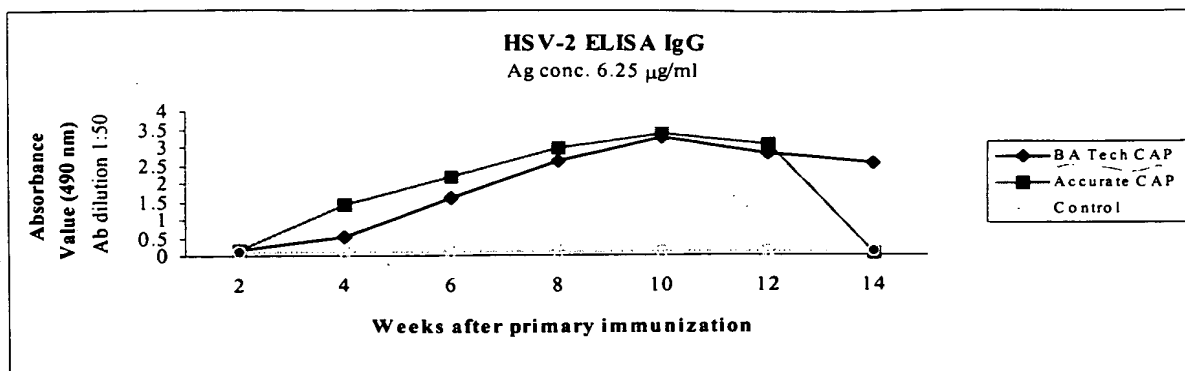


Note:

1. There are six mice in each group. The groups are: HIV alone (HIV), Cap+HIV (WCHCH), and Imject+HIV (IHIV).
2. The injection dosage for each group is as follows:  
 HIV: 6.9 µg HIV/ mouse  
 WCHCH: 9.5 µg HIV/ 0.92mg CAP/ mouse  
 IHIV: 6.9 µg HIV/ 50 mg Imject/ mouse

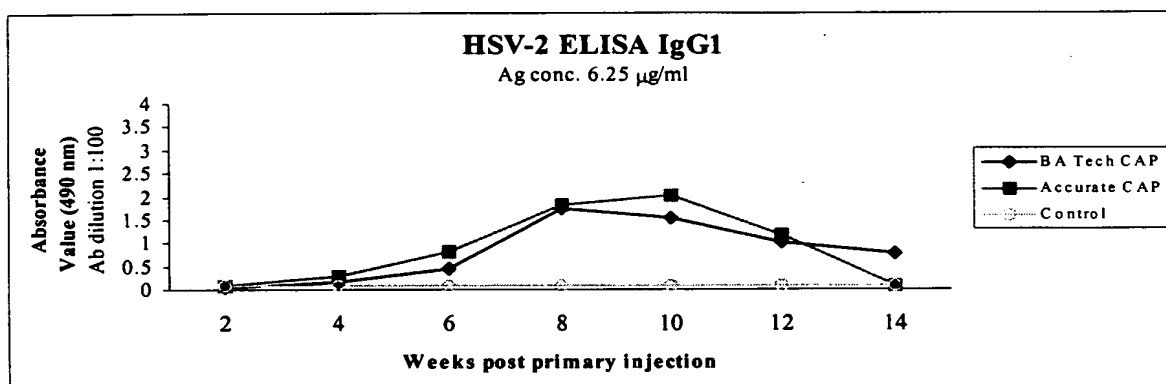
**FIGURE 6**

FIGURE 7A



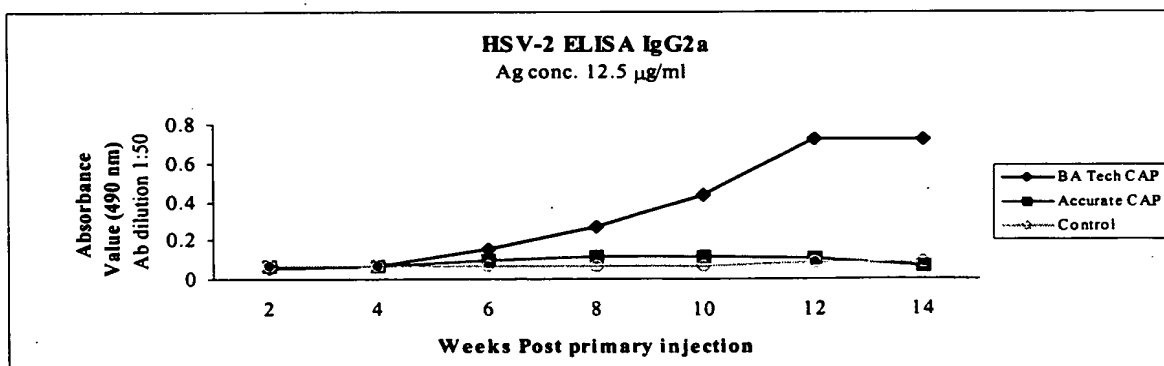
*Note: Data represents pooled sera from 5 mice*

FIGURE 7B



*Note: Data represents pooled sera from 5 mice*

FIGURE 7C

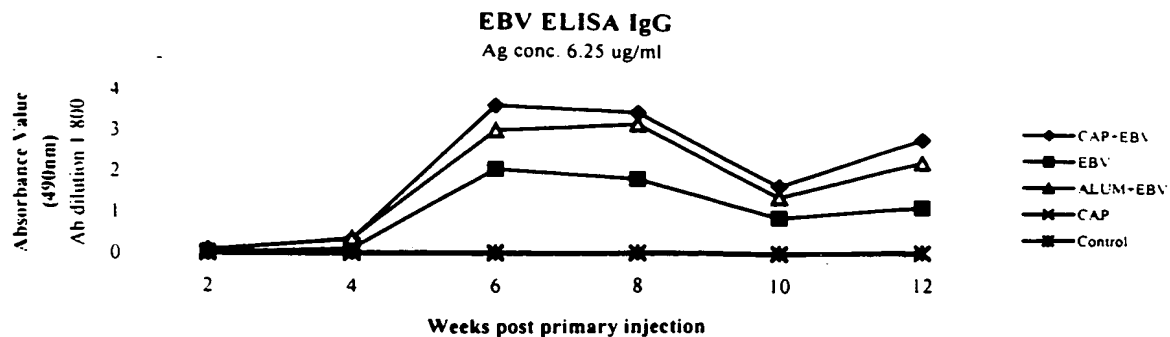


*Note: Data represents pooled sera from 5 mice*

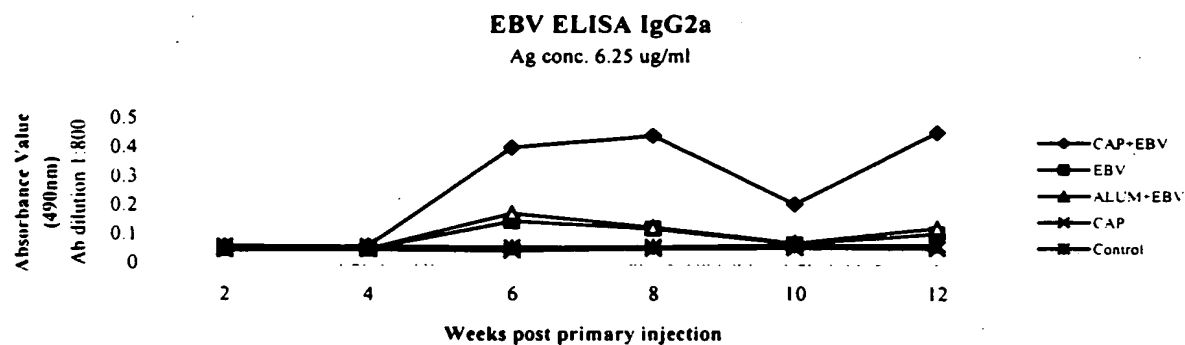


000000 123456

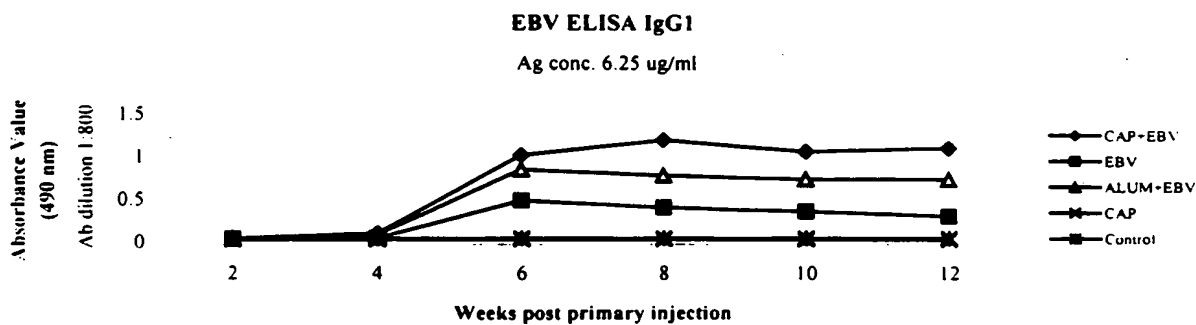
8A



8B



8C



8D

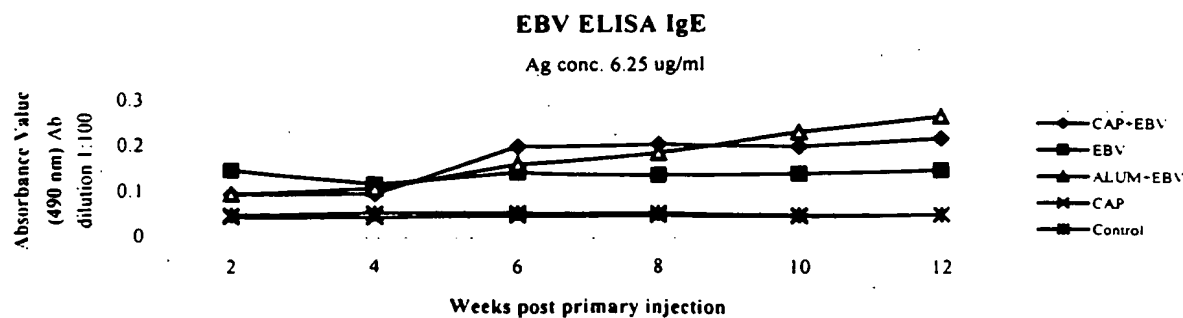
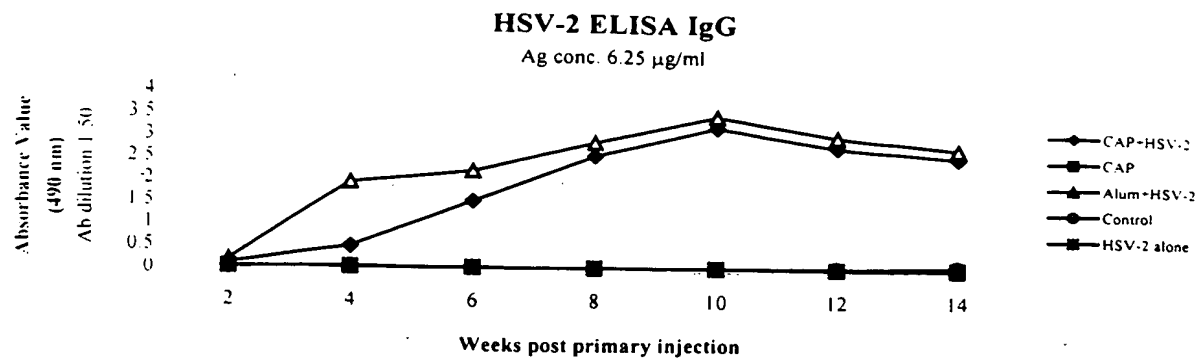
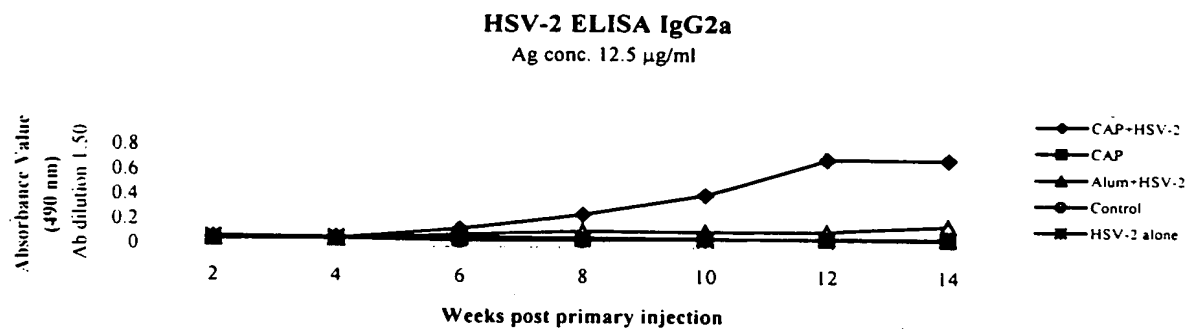


FIGURE 8

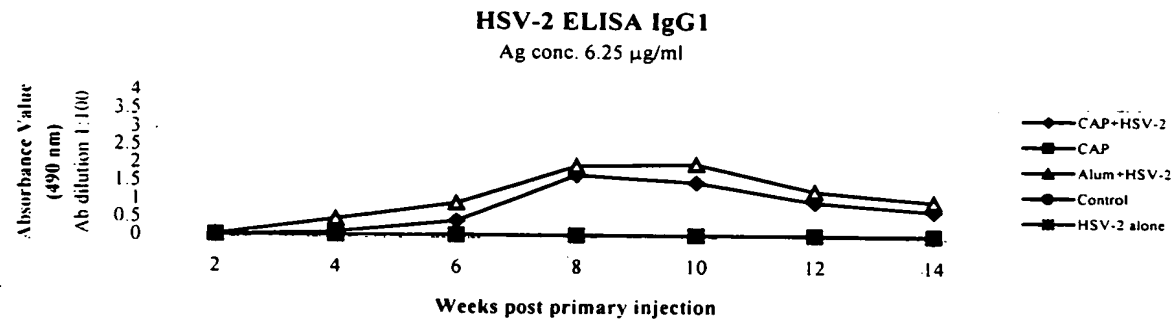
9A



9B



9C



9D

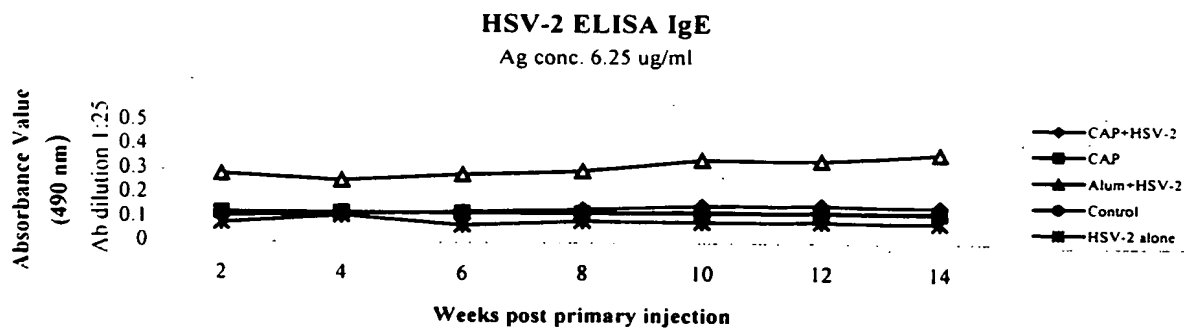
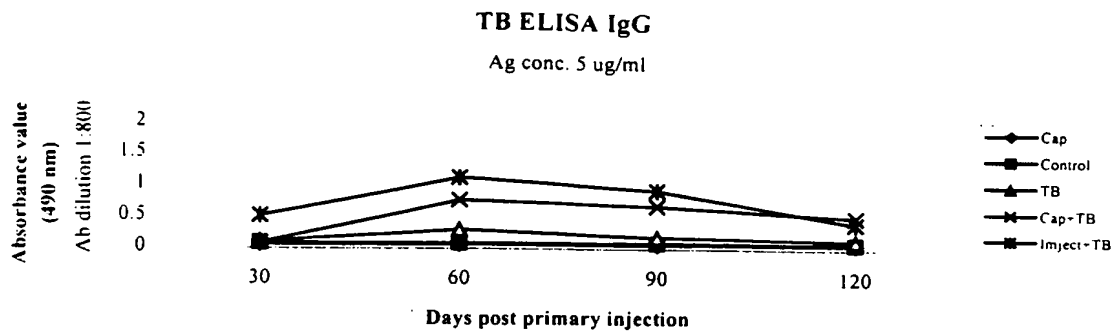


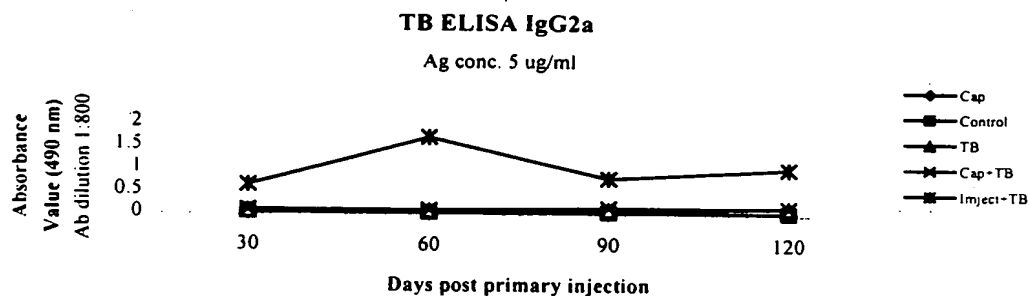
FIGURE 9

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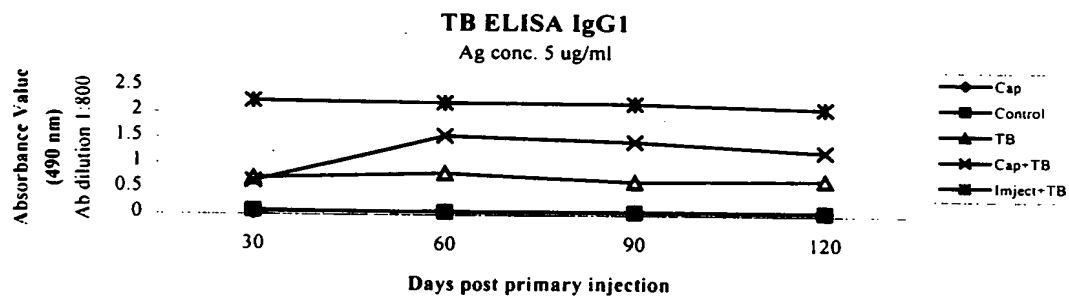
10A



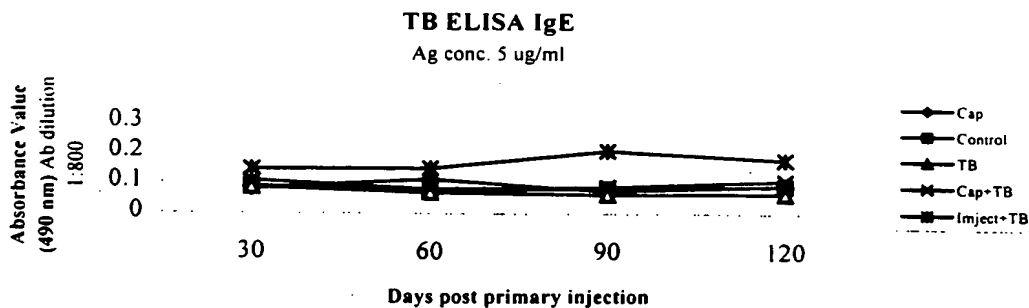
10B



10C

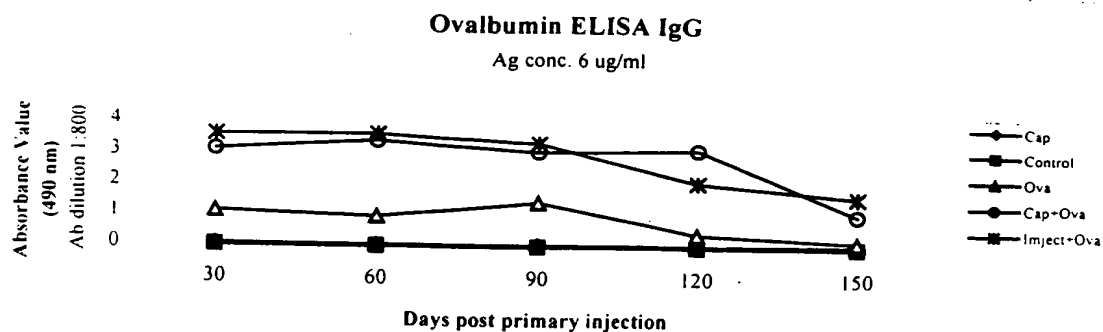


10D

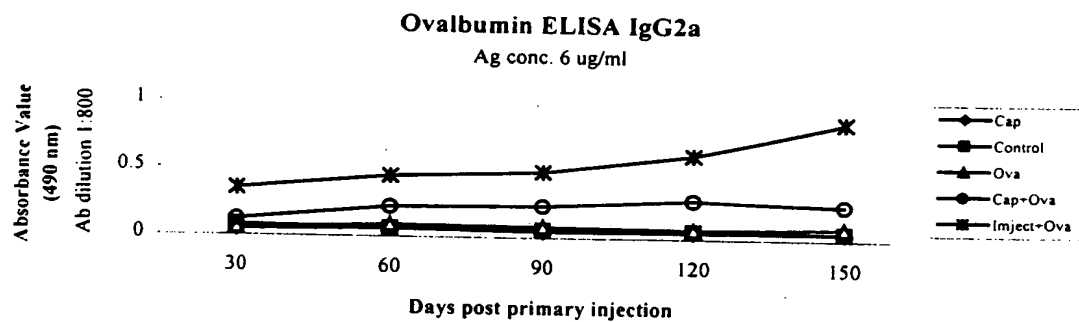


**FIGURE 10**

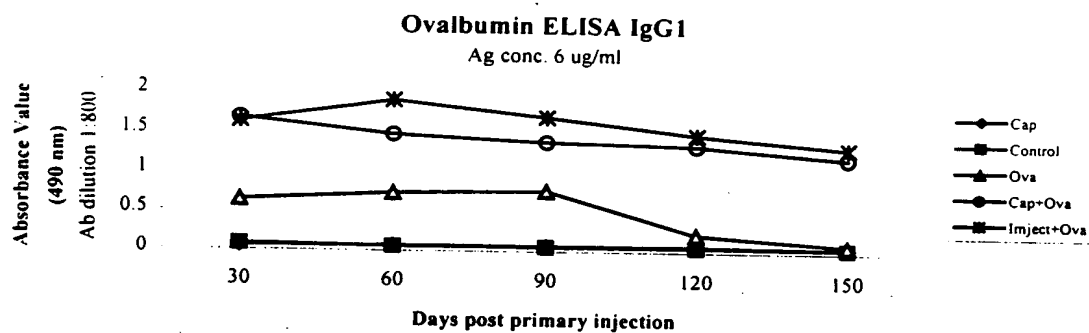
11A



11B



11C



11D

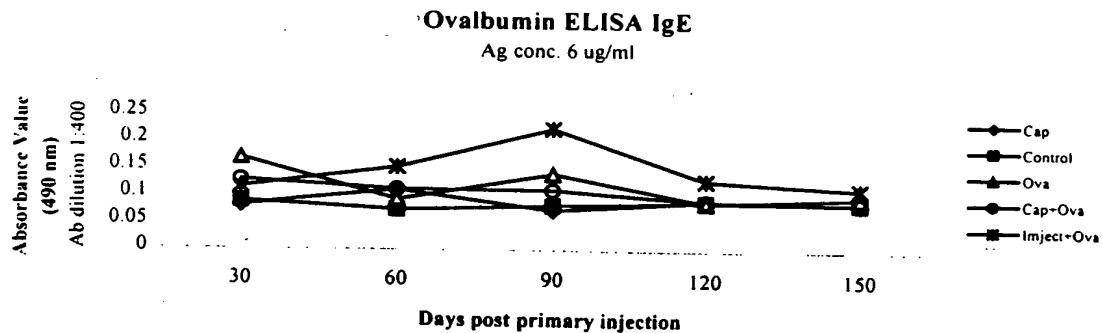


FIGURE 11

FIGURE 12

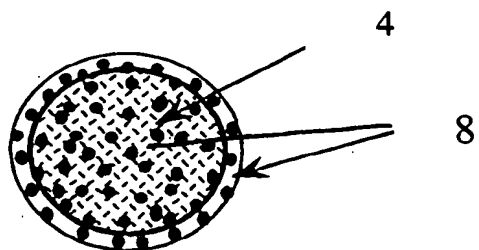


FIGURE 13A

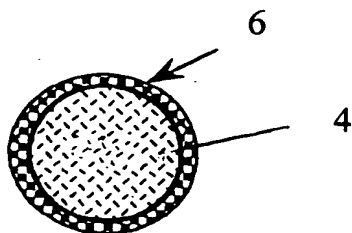


FIGURE 13B

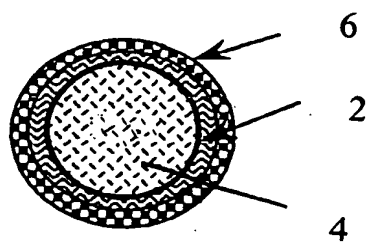


FIGURE 13C

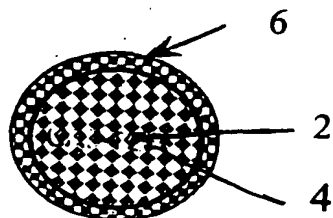
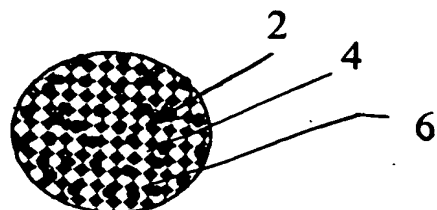


FIGURE 14



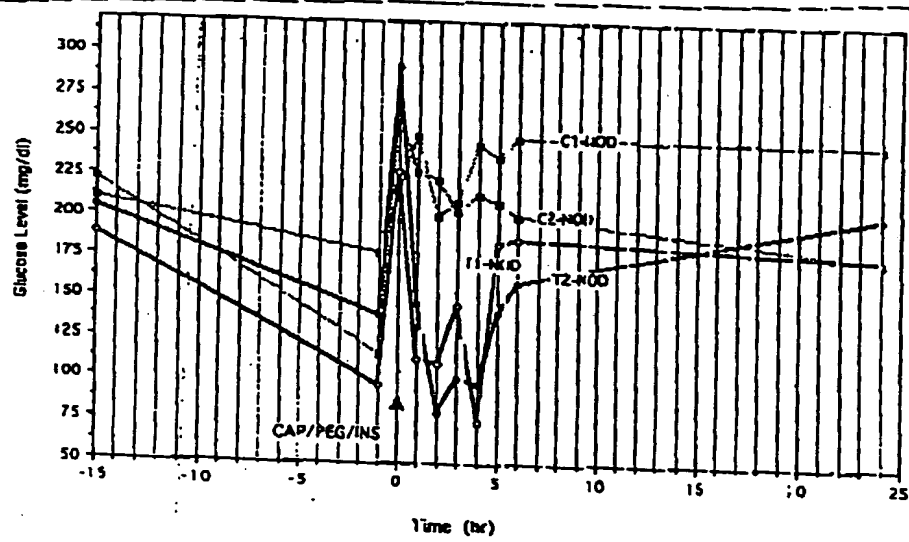


FIGURE 15